

ABSTRACT OF THE DISCLOSURE

A Bluetooth headset and a method for informing a user of an incoming call signal using the same. A controller built in
5 the main body detects an open or closed state of the boom according to an on/off state of the boom switch on condition that the power on/off switch is switched on, sets an incoming call indication mode to a ringing or melody mode if the boom is
10 opened from the main body, sets an incoming call indication mode to a vibration mode if the boom is closed to the main body, and performing an incoming call indication operation at a predetermined incoming call indication mode upon receiving an incoming call signal from the outside. The vibration motor is
15 built in the main body and vibrated upon receiving a control signal from the controller.